

Day : Thursday
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Time: 13:41:39

Inventor Name Search Result

Your Search was:

Last Name = MORO

First Name = TOSHIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 35
29074684	D401826	150	07/29/1997	SHEARING DEVICE	MORO , TOSHIO
10296003	Not Issued	051 1742	11/20/2002 4/9/03	ELECTRIC DISCHARGE MACHINE FOR MAKING THIN HOLE	MORO, TOSHIO
10088964	Not Issued	020	03/22/2002	ELECTRIC DISCHARGE SURFACE TREATING ELECTRODE AND PRODUCTION METHOD THEREOF AND ELECTRIC DISCHARGE SURFACE TREATING METHOD	MORO, TOSHIO
10069504	Not Issued	095	02/27/2002	METHOD OF ELECTRODISCHARGE WIRE MACHINING	MORO, TOSHIO
10049311	Not Issued	030 1746	02/12/2002 204/080	ELECTRIC DISCHARGE SURFACE TREATING ELECTRODE AND PRODUCTION METHOD THEREOF AND ELECTRIC DISCHARGE SURFACE TREATING METHOD	MORO, TOSHIO
10048571	6639172	150	02/04/2002	METHOD OF AND APPARATUS FOR WIRE ELECTRIC DISCHARGE MACHINING CAPABLE OF MACHINING THE MACHINING SUBJECT COARSELY IN A DIELECTRIC FLUID AND FINELY IN A GASEOUS ENVIRONMENT	MORO, TOSHIO
09937220	Not Issued	124	09/24/2001	ELECTRIC POWER UNIT FOR ELECTRIC DISCHARGE	MORO, TOSHIO

				SURFACE TREATMENT AND METHOD OF ELECTRIC DISCHARGE SURFACE TREATMENT	
09936345	6501232	150	09/12/2001	ELECTRIC POWER UNIT FOR ELECTRIC DISCHARGE SURFACE TREATMENT AND METHOD OF ELECTRIC DISCHARGE SURFACE TREATMENT	MORO, TOSHIO
09822034 <i>no spec material also</i>	6417480	150	03/30/2001	METHOD OF PROCESSING A SURFACE OF A MOLD USING ELECTRIC DISCHARGE, AN ELECTRODE USED IN SUCH PROCESSING AND A METHOD OF MANUFACTURING SUCH AN ELECTRODE	MORO, TOSHIO
09822026 <i>NE but part</i>	6492611	150	03/30/2001	METHOD OF SURFACE TREATMENT USING ELECTRIC DISCHARGE AND AN ELECTRODE	MORO, TOSHIO
09822025 <i>his</i>	Not Issued	071	03/30/2001	SURFACE TREATMENT METHOD USING ELECTRIC DISCHARGE, AND AN ELECTRODE FOR THE SURFACE TREATMENT METHOD	MORO, TOSHIO
09807761	Not Issued	161 <i>abd</i>	04/18/2001	DISCHARGE SURFACE TREATING METHOD	MORO, TOSHIO
09807759	Not Issued	161 <i>abd</i>	04/18/2001	DISCHARGE SURFACE TREATMENT PROCESS, AND AN ELECTRODE FOR DISCHARGE SURFACE TREATMENT	MORO, TOSHIO
09787359	Not Issued	041 <i>2875 445/51</i>	03/16/2001	DISCHARGE SURFACE TREATING ELECTRODE AND PRODUCTION METHOD THEREOF	MORO, TOSHIO
09774104	Not Issued	168	01/31/2001	WIRE ELECTRICAL DISCHARGE APPARATUS	MORO, TOSHIO
09721629	6512193	150	11/27/2000	WIRE ELECTRIC DISCHARGE MACHINE	MORO, TOSHIO
09663943 <i>NO</i>	6365008 <i>Agua COC HC</i>	150	09/18/2000	ELECTRIC-DISCHARGE SURFACE TREATMENT METHOD, AND APPARATUS AND ELECTRODE FOR	MORO, TOSHIO

				CARRYING OUT THE METHOD	
09657010	6314778	150	09/07/2000	ROLLING DIE AND SURFACE PROCESSING METHOD FOR ROLLING DIE	MORO, TOSHIO
09639767	6441333	150	08/15/2000	GREEN COMPACT ELECTRODE FOR DISCHARGE SURFACE TREATMENT AND METHOD OF MANUFACTURING GREEN COMPACT ELECTRODE FOR DISCHARGE SURFACE TREATMENT	MORO, TOSHIO
09630144	6376793	150	07/31/2000	METHOD AND DEVICE FOR MACHINING UTILIZING A WIRE ELECTRODE	MORO, TOSHIO
09598918	6291789	150	06/22/2000	WIRE ELECTRICAL DISCHARGE MACHINE	MORO, TOSHIO
09581745	6437277	150	06/16/2000	WIRE ELECTRICAL DISCHARGE MACHINING APPARATUS	MORO, TOSHIO
09581744	6344624	150	06/16/2000	WIRE ELECTRIC DISCHARGE MACHINE	MORO, TOSHIO
09577846	6320152	150	05/25/2000	WIRE ELECTRICAL DISCHARGE MACHINE	MORO, TOSHIO
09567425	6294749	150	05/10/2000	WIRE ELECTRICAL DISCHARGE MACHINE	MORO, TOSHIO
09467248	6333480	150	12/20/1999	WIRE ELECTRIC DISCHARGE MACHINING APPARATUS	MORO, TOSHIO
09462870	Not Issued	161	01/18/2000	ROLL, METHOD OF TREATING THE SURFACE OF ROLL, AND APPARATUS FOR TREATING THE SURFACE OF ROLL	MORO, TOSHIO
09462793	6602561	150	06/20/2000	ELECTRODE FOR DISCHARGE SURFACE TREATMENT AND MANUFACTURING METHOD THEREFOR AND DISCHARGE SURFACE TREATMENT METHOD AND DEVICE	MORO, TOSHIO
09462417	6348668	150	03/31/2000	METHOD AND APPARATUS FOR TREATING SURFACE OF TOOL	MORO, TOSHIO
09462161	6294748	150	01/05/2000	WIRE ELECTRICAL	MORO, TOSHIO

				DISCHARGE MACHINE	
<u>09402494</u>	<u>6627834</u>	150	10/05/1999	WIRE ELECTRICAL DISCHARGE APPARATUS	MORO , TOSHIO
<u>09141109</u>	<u>6150626</u>	150	08/27/1998	WIRE ELECTRIC- DISCHARGE MACHINE	MORO , TOSHIO
<u>08978583</u>	<u>6008461</u>	150	11/26/1997	WIRE ELECTRODE DISCHARGE MACHINING APPARATUS	MORO , TOSHIO
<u>07915346</u>	<u>5436819</u>	150	07/20/1992	APPARATUS FOR AND METHOD OF COMPENSATING FOR AN OUTPUT VOLTAGE ERROR IN AN INVERTER OUTPUT	MOROHOSHI , TOSHIO
<u>07455014</u>	<u>5126524</u>	150	12/22/1989	WIRE GUIDE DEVICE FOR A WIRE ELECTRODISCHARGE MACHINE	MORO , TOSHIO

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
	<input type="text" value="moro"/>	<input type="text" value="toshio"/>	<input type="button" value="Search"/>

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Day : Thursday
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Inventor Name Search Result

Your Search was:

Last Name = GOTO

First Name = AKIHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>10471863</u>	Not Issued	019	01/01/0001	WIRE ELECTRICAL DISCHARGE MACHINING METHOD AND WIRE ELECTRICAL DISCHARGE MACHINING APPARATUS	GOTO, AKIHIRO
<u>10464554</u>	Not Issued	030	06/19/2003	ILLUMINATION APPARATUS	GOTO, AKIHIRO
<u>10445815</u>	Not Issued	020	05/28/2003	ELECTRONIC DEVICE	GOTOU, AKIHIRO
<u>10415373</u>	Not Issued	020	04/28/2003	METHOD AND APPARATUS FOR ELECTRODISCHARGE WIRE MACHINING	GOTO, AKIHIRO
<u>10347167</u>	Not Issued	020	01/17/2003	FASTENING ELEMENT	GOTO, AKIHIRO
<u>10338717</u>	Not Issued	020	01/09/2003	DIFFRACTIVE OPTICAL ELEMENT, REFRACTIVE OPTICAL ELEMENT, ILLUMINATING OPTICAL APPARATUS, EXPOSURE APPARATUS AND EXPOSURE METHOD	GOTO, AKIHIRO
<u>10297385</u>	Not Issued	030	12/06/2002	ELECTRODISCHARGE WIRE MACHINING AND POWER SUPPLY FOR ELECTRODISCHARGE WIRE MACHINING	GOTO, AKIHIRO
<u>10292239</u>	Not Issued	061	11/12/2002	DISTRIBUTION LABEL, A DISTRIBUTION LABEL PRINTING SYSTEM, AND A DISTRIBUTION METHOD USING THE SAME	GOTO, AKIHIRO
<u>10263090</u>	Not Issued	041	10/03/2002	DESIGN SUPPORT APPARATUS FOR SEMICONDUCTOR DEVICES	GOTO, AKIHIRO

<u>10181559</u>	Not Issued	071	07/19/2002	METHOD AND APPARATUS FOR ELECTRODISCHARGE WIRE MACHINING	GOTO, AKIHIRO
<u>10181210</u>	Not Issued	077	07/15/2002	METHOD AND APPARATUS FOR ELECTRODISCHARGE WIRE MACHINING	GOTO, AKIHIRO
<u>10148545</u>	Not Issued	092	06/04/2002	WIRE-ELECTRIC DISCHARGE MACHINING METHOD AND DEVICE	GOTO, AKIHIRO
<u>10132400</u>	Not Issued	092	04/26/2002	METHOD OF AND APPARATUS FOR WIRE ELECTRIC-DISCHARGE MACHINING	GOTO, AKIHIRO
<u>10088964</u>	Not Issued	020	03/22/2002	ELECTRIC DISCHARGE SURFACE TREATING ELECTRODE AND PRODUCTION METHOD THEREOF AND ELECTRIC DISCHARGE SURFACE TREATING METHOD	GOTO, AKIHIRO
<u>10069504</u>	Not Issued	095	02/27/2002	METHOD OF ELECTRODISCHARGE WIRE MACHINING	GOTO, AKIHIRO
<u>10049311</u>	Not Issued	030	02/12/2002	ELECTRIC DISCHARGE SURFACE TREATING ELECTRODE AND PRODUCTION METHOD THEREOF AND ELECTRIC DISCHARGE SURFACE TREATING METHOD	GOTO, AKIHIRO
<u>10048571</u>	<u>6639172</u>	150	02/04/2002	METHOD OF AND APPARATUS FOR WIRE ELECTRIC DISCHARGE MACHINING CAPABLE OF MACHINING THE MACHINING SUBJECT COARSELY IN A DIELECTRIC FLUID AND FINELY IN A GASEOUS ENVIRONMENT	GOTO, AKIHIRO
<u>09937220</u>	Not Issued	124	09/24/2001	ELECTRIC POWER UNIT FOR ELECTRIC DISCHARGE SURFACE TREATMENT AND METHOD OF ELECTRIC DISCHARGE SURFACE TREATMENT	GOTO, AKIHIRO
<u>09936345</u>	<u>6501232</u>	150	09/12/2001	ELECTRIC POWER UNIT FOR ELECTRIC DISCHARGE SURFACE TREATMENT AND METHOD OF ELECTRIC	GOTO, AKIHIRO

				DISCHARGE SURFACE TREATMENT	
09872421 <i>carbides</i>	Not Issued	060 1762	05/31/2001 204/10712	METHOD AND DEVICE FOR DISCHARGING SURFACE TREATMENT	GOTO, AKIHIRO
09869935	6521301	150	07/09/2001	DISCHARGE SURFACE PROCESSING METHOD	GOTO, AKIHIRO
09822034	6417480	150	03/30/2001	METHOD OF PROCESSING A SURFACE OF A MOLD USING ELECTRIC DISCHARGE, AN ELECTRODE USED IN SUCH PROCESSING AND A METHOD OF MANUFACTURING SUCH AN ELECTRODE	GOTO, AKIHIRO
09822026	6492611	150	03/30/2001	METHOD OF SURFACE TREATMENT USING ELECTRIC DISCHARGE AND AN ELECTRODE	GOTO, AKIHIRO
09822025	Not Issued	071	03/30/2001	SURFACE TREATMENT METHOD USING ELECTRIC DISCHARGE, AND AN ELECTRODE FOR THE SURFACE TREATMENT METHOD	GOTO, AKIHIRO
09812858	6595360	150	03/21/2001	FASTENING ELEMENT	GOTO, AKIHIRO
09807762	6548028	150	04/18/2001	DISCHARGE SURFACE TREATMENT DEVICE AND A DISCHARGE SURFACE TREATMENT METHOD	GOTO, AKIHIRO
09807761	Not Issued	161 add	04/18/2001	DISCHARGE SURFACE TREATING METHOD	GOTO, AKIHIRO
09807759	Not Issued	161 add	04/18/2001	DISCHARGE SURFACE TREATMENT PROCESS, AND AN ELECTRODE FOR DISCHARGE SURFACE TREATMENT	GOTO, AKIHIRO
09787359	Not Issued	041	03/16/2001	DISCHARGE SURFACE TREATING ELECTRODE AND PRODUCTION METHOD THEREOF	GOTO, AKIHIRO
09763194 <i>Wire Electrode</i>	Not Issued	051 1725	02/20/2001 219/6912	METHOD AND APPARATUS FOR SURFACE DISCHARGE PROCESSING, AND AN ELECTRODE FOR SURFACE DISCHARGE PROCESSING	GOTO, AKIHIRO

09689797	6458488	150	10/13/2000	POSITIVE ELECTRODE ACTIVATOR FOR LITHIUM SECONDARY BATTERY AND LITHIUM SECONDARY BATTERY	GOTOH, AKIHIRO
09663943	6365008	150	09/18/2000	ELECTRIC-DISCHARGE SURFACE TREATMENT METHOD, AND APPARATUS AND ELECTRODE FOR CARRYING OUT THE METHOD	GOTO, AKIHIRO
09660945	Not Issued	161	09/13/2000	ILLUMINATING OPTICAL DEVICE, A PROJECTION EXPOSURE DEVICE EQUIPPED WITH THE ILLUMINATING OPTICAL DEVICE, AND METHOD OF USING THE SAME	GOTO, AKIHIRO
09660417	Not Issued Allow	092 1734	09/12/2000 118/638	APPARATUS AND METHOD FOR DISCHARGE SURFACE TREATMENT	GOTO, AKIHIRO
09658013	Not Issued	161	09/08/2000	ILLUMINATION OPTICAL APPARATUS, EXPOSURE APPARATUS, AND EXPOSURE METHOD	GOTO, AKIHIRO
09657010	6314778	150	09/07/2000	ROLLING DIE AND SURFACE PROCESSING METHOD FOR ROLLING DIE	GOTO, AKIHIRO
09653345	6614234	150	08/31/2000	ELECTRIC DISCHARGE MACHINE	GOTO, AKIHIRO
09639767	6441333	150	08/15/2000	GREEN COMPACT ELECTRODE FOR DISCHARGE SURFACE TREATMENT AND METHOD OF MANUFACTURING GREEN COMPACT ELECTRODE FOR DISCHARGE SURFACE TREATMENT	GOTO, AKIHIRO
09630144	6376793	150	07/31/2000	METHOD AND DEVICE FOR MACHINING UTILIZING A WIRE ELECTRODE	GOTO, AKIHIRO
09558103	6399251	150	04/25/2000	LITHIUM SECONDARY BATTERY	GOTOH, AKIHIRO
09549720	Not Issued	041	04/14/2000	DIFFRACTIVE OPTICAL ELEMENT, METHOD OF FABRICATING THE ELEMENT, ILLUMINATION DEVICE	GOTO, AKIHIRO

				PROVIDED WITH THE ELEMENT, PROJECTION EXPOSURE APPARATUS, EXPOSURE METHOD, OPTICAL HOMOGENIZER, AND METHOD OF FABRICATING THE OPTICAL HOMOGENIZER	
09548433	6437278	150	04/12/2000	GREEN COMPACT ELECTRODE FOR DISCHARGE SURFACE TREATMENT	GOTO, AKIHIRO
09534750	6587182	150	03/24/2000	ILLUMINATION APPARATUS	GOTO, AKIHIRO
09462870	Not Issued	161 <i>ded</i>	01/18/2000	ROLL, METHOD OF TREATING THE SURFACE OF ROLL, AND APPARATUS FOR TREATING THE SURFACE OF ROLL	GOTO, AKIHIRO
09462793	6602561	150	06/20/2000	ELECTRODE FOR DISCHARGE SURFACE TREATMENT AND MANUFACTURING METHOD THEREFOR AND DISCHARGE SURFACE TREATMENT METHOD AND DEVICE	GOTO, AKIHIRO
09462631	Not Issued	071	01/11/2000	ELECTRODE OF GREEN COMPACT FOR DISCHARGE SURFACE TREATMENT, METHOD OF PRODUCING THE SAME, METHOD OF DISCHARGE SURFACE TREATMENT, APPARATUS THEREFOR, AND METHOD OF RECYCLING ELECTRODE OF GREEN COMPACT FOR DISCHARGE SURFACE TREATMENT	GOTO, AKIHIRO
09462417	6348668	150	03/31/2000	METHOD AND APPARATUS FOR TREATING SURFACE OF TOOL	GOTO, AKIHIRO
09456508	6245599	150	12/08/1999	CIRCUIT WIRING SYSTEM CIRCUIT WIRING METHOD SEMI-CONDUCTOR PACKAGE AND SEMI-CONDUCTOR PACKAGE SUBSTRATE	GOTO, AKIHIRO
08916235	Not Issued	161	08/22/1997	ILLUMINATION OPTICAL SYSTEM	GOTO, AKIHIRO
07243306	4994285	150	08/08/1988	EDIBLE BODY AND PROCESS FOR PREPARATION THEREOF	GOTO, AKIHIRO
07225815	4945487	150	07/29/1988	DATA PROCESSING DEVICE	GOTO, AKIHIRO

				FOR THREE DIMENSIONAL SURFACE MACHINING	
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<input type="text" value="goto"/>	<input type="text" value="akihiro"/>	<input type="button" value="Search"/>

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Day : Thursday
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Inventor Name Search Result

Your Search was:

Last Name = YUZAWA

First Name = TAKASHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 11
10138294	Not Issued	092 1725	05/06/2002 217/69/16	JUMP CONTROL APPARATUS FOR ELECTRIC DISCHARGE SHAPING/PROFILING MACHINE	YUZAWA, TAKASHI
10019128	6566823	150	12/27/2001	DISCHARGE PULSE GENERATOR	YUZAWA, TAKASHI
09822025 His	Not Issued	071	03/30/2001	SURFACE TREATMENT METHOD USING ELECTRIC DISCHARGE, AND AN ELECTRODE FOR THE SURFACE TREATMENT METHOD	YUZAWA, TAKASHI
09807762 AG	6548028	150	04/18/2001	DISCHARGE SURFACE TREATMENT DEVICE AND A DISCHARGE SURFACE TREATMENT METHOD	YUZAWA, TAKASHI
09462687	6505091	150	03/21/2000	METHOD AND APPARATUS FOR ELECTRODISCHARGE MACHINING	YUZAWA, TAKASHI
09462350	Not Issued	041 AN 8857	01/07/2000 702/150	DEVICE AND METHOD FOR POSITIONING ELECTRIC DISCHARGE MACHINE	YUZAWA, TAKASHI
09423388	6385501	150	11/08/1999	ELECTRIC DISCHARGE MACHINING CONTROL METHOD AND ELECTRIC DISCHARGE MACHINING CONTROLLER	YUZAWA, TAKASHI
08986158	6043447	150	12/05/1997	DISCHARGE MACHINING APPARATUS	YUZAWA, TAKASHI
08853483	5847352	150	05/09/1997	METHOD AND APPARATUS FOR ELECTRICAL DISCHARGE MACHINING	YUZAWA, TAKASHI
08833062	5763843	150	04/03/1997	DEVICE AND METHOD FOR	YUZAWA,

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				ELECTRICAL DISCHARGE MACHINING	TAKASHI
08807866	5837957	150	02/26/1997	ELECTRIC DISCHARGE MACHINING APPARATUS	YUZAWA, TAKASHI

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
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1	L1	6952	(219/69.1-69.2).CCLS.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 08:56
2	L2	1026	((427/580,540) or (204/192.38,298.41)). CCLS.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 08:57
3	L3	13253	(electrode) same(turcite PFPE perfluoropolyether (perfluoro adj polyether) PTFE Polytetrafluroethylen e Poly adj tetra adj fluoro adj ethylene Polytetrafluoroethyle ne fluorocarbon CF (F or fluorine fluorinat\$4)near2(DLC diamond carbon) FDLIC)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:07
4	L4	39516 9	(electrode) same((tungsten molybdenum) adj (disulfide sulfide) "MoS.sub.2" MoS2 boron adj nitride BN "WS.sub.2" WS2 gold Au indium In.m/c.)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:07

SN09/822,025

	L #	Hits	Search Text	DBs	Time Stamp
5	L5	7363	(electrode) with(turcite PFPE perfluoropolyether (perfluoro adj polyether) PTFE Polytetrafluroethylen e Poly adj tetra adj fluoro adj ethylene Polytetrafluoroethyle ne fluorocarbon CF (F or fluorine fluorinat\$4)near2(DLC diamond carbon) FDLCL)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:07
6	L6	27783 4	(electrode) with((tungsten molybdenum) adj (disulfide sulfide) "MoS.sub.2" MoS2 boron adj nitride BN "WS.sub.2" WS2 gold Au indium In.m/c.)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:08
7	L7	237	2 and (5 or 6)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:09
8	L8	81	2 and (3 or 4) not 7	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:09

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9	L9	1875	1 and (5 or 6)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:09
10	L10	2266	1 and (3 or 4) not 7	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:11
11	L11	496	9 and (water H2O "H.sub.2 O" "H.sub.2O" aqueous)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:14
12	L12	548	10 and (water H2O "H.sub.2 O" "H.sub.2O" aqueous)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:14

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13	L13	126	7 and (water H2O "H.sub.2 O" "H.sub.2O" aqueous)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:14
14	L14	39	8 and (water H2O "H.sub.2 O" "H.sub.2O" aqueous)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:19
15	L15	164	11 and (lubricant lubricat\$4 slide sliding lubricity friction)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:23
16	L16	173	12 and (lubricant lubricat\$4 slide sliding lubricity friction)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:23

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	L #	Hits	Search Text	DBs	Time Stamp
17	L17	22	13 and (lubricant lubricat\$4 slide sliding lubricity friction)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:23
18	L18	12	14 and (lubricant lubricat\$4 slide sliding lubricity friction)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:23

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	L #	Hits	Search Text	DBs	Time Stamp
17	L18	12	14 and (lubricant lubricat\$4 slide sliding lubricity friction)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/1 1 09:23
18	L15	164	11 and (lubricant lubricat\$4 slide sliding lubricity friction)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/1 1 09:28
19	L19	69096	(electrode) same((tungsten molybdenum) adj (disulfide sulfide) "MoS.sub.2" MoS2 boron adj nitride BN "WS.sub.2" WS2 gold Au indium)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/1 1 09:47
20	L20	54171	(electrode) with((tungsten molybdenum) adj (disulfide sulfide) "MoS.sub.2" MoS2 boron adj nitride BN "WS.sub.2" WS2 gold Au indium)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/1 1 09:48

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21	L21	20	2 and (5 or 20)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:49
22	L22	7	2 and (3 or 19) not 7	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:49
23	L23	35	1 and (5 or 20)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:50
24	L24	64	1 and (3 or 19) not 7	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:50

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25	L25	16	23 and (water H2O "H.sub.2 O" "H.sub.20" aqueous)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:51
26	L26	26	24 and (water H2O "H.sub.2 O" "H.sub.20" aqueous)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:52
27	L27	9	21 and (water H2O "H.sub.2 O" "H.sub.20" aqueous)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:52
28	L28	3	22 and (water H2O "H.sub.2 O" "H.sub.20" aqueous)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:52

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	L #	Hits	Search Text	DBs	Time Stamp
29	L29	6	25 and (lubricant lubricat\$4 slide sliding lubricity friction)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:52
30	L30	9	26 and (lubricant lubricat\$4 slide sliding lubricity friction)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:52
31	L31	3	27 and (lubricant lubricat\$4 slide sliding lubricity friction)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:52
32	L32	0	28 and (lubricant lubricat\$4 slide sliding lubricity friction)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:53

9a

	L #	Hits	Search Text	DBs	Time Stamp
33	L33	10	25 not 29	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:53
34	L34	17	26 not 30	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:54
35	L35	6	27 not 31	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:54

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	L #	Hits	Search Text	DBs	Time Stamp
33	L33	10	25 not 29	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 09:58
34	L34	17	26 not 30	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 12:09
35	L35	6	27 not 31	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 12:53
36	L36	7	34 not 33	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 12:10

10

	L #	Hits	Search Text	DBs	Time Stamp
37	L37	19	23 not 25	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 12:57
38	L38	89751	electrode same (compression compressed green molded mold pressing press)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 12:59
39	L39	3	37 and 38	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 12:59
40	L40	92710	electrode same (compressi\$3 compressed green molded mold pressing press)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/12/1 1 12:59

	L #	Hits	Search Text	DBs	Time Stamp
41	L41	3	37 and 40	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM- TDB	2003/12/1 1 12:59